SAM ANDREWS

Coimbatore, Tamilnadu

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Education

Christ The King Engineering College　　　　　　　　　　　　　　　　Nov 2021 – May 2025
Bachelor of Engineering in Computer Science　　　　　　　　　　　　*Coimbatore, Tamilnadu*

Experience

App Innovation Technologies　　　　　　　　　　　　　　　　Jul 2024 – August 2024
Full-stack Developer Intern　　　　　　　　　　　　　　　　　　*Coimbatore, Tamilnadu*

- Developed a Zomato clone using React.js, focusing on UI components and responsiveness.
- Implemented features for menu display, categorization, and user interactions.
- Gained experience in troubleshooting and debugging frontend issues.
- Collaborated with peers to refine UI design and improve user experience.

Imagecon Academy　　　　　　　　　　　　　　　　　　　　　Jul 2023 – Jul 2023
Web Developer Intern　　　　　　　　　　　　　　　　　　　　*Salem, Tamilnadu*

- Developed a basic eCommerce website using HTML, CSS, and JavaScript.
- Gained hands-on experience in structuring web pages and styling layouts.
- Explored fundamental JavaScript concepts to add basic interactivity.
- Understood the basics of responsive design and user-friendly navigation.

Projects

CRUD Application | https://github.com/samcalix/MERN-CRUD.git

- Developed a full-stack CRUD application using **MongoDB, Express.js, React.js, and Node.js**, allowing users to **Create, Read, Update, and Delete** user data.
- Implemented **RESTful APIs** and **Axios** for seamless data fetching and updates.
- Designed the frontend using **React.js** with form handling and state management.
- Deployed the project on GitHub Pages for easy access and sharing.

Leads Tracker (Chrome Extension) | *samcalix/leads-tracker-extension*

- Developed a Chrome extension using JavaScript, **localStorage**, and Chrome Tabs API to save and manage website links.
- Implemented localStorage to **persist user data even after browser refresh**.
- Added a delete feature to remove saved links, improving usability and user control.
- Utilized Chrome **Tabs API** to capture and save the active tab's URL with one click.

Counter App | https://inquisitive-unicorn-9cd7ed.netlify.app/

- Developed a simple yet effective counter application using JavaScript, featuring increment and decrement functionalities.
- Implemented event listeners to seamlessly handle user interactions for a smooth counting experience.
- Crafted a clean and minimal UI using HTML & CSS, ensuring ease of use and clarity.
- **Added number validation** to prevent negative counts (if applicable) and improve usability.

Technical Skills

Languages: HTML/CSS, JavaScript
Developer Tools: VS Code
Technologies/Frameworks: GitHub, React, Bootstrap